

Patent application for:

"Apparatuses and methods for delivering liquid chemical products"

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ABSTRACT

Method for measuring the amount of liquid in a container, especially comprising means for making said liquid flow from said container to a point of use, in which the weight P_i in the container is measured at a time t_i , this measurement being repeated at predetermined time intervals. The weight change $\Delta P_i = P_i - P_{i+1}$ of liquid between times t_i and t_{i+1} , thus $i = 0, 1, \dots, n-1$, is also measured so as to generate a signal indicating that the container may be considered as being empty when ΔP_i is less than a predetermined fraction of the weight of the container and/or of the liquid initially contained in the latter.

FIG. 1